

## Refine Search

### Search Results

Term	Documents
ADJUVANT	116746
ADJUVANTS	113633
INTEGRATS	0
INTEGRAT	2121
INTEGRATA	31
INTEGRATABEL	1
INTEGRATABIE	1
INTEGRATABILITY	343
INTEGRATABILITY-THE	1
INTEGRATABILIY	3
INTEGRATABLE	4595
(L34 and (integrat\$ near adjuvant)).PGPB,USPT,USOC,EPAB,JPAB,DWPL	2

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Search:

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, November 13, 2009 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set

Hit

Set

Name Side by Side	Query	Count	Name Result Set	Set Name Grid
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=AND</i>				
<a href="#">L37</a>	L34 and (integrat\$ near adjuvant)	2	<a href="#">L37</a>	<a href="#">L37</a>
<a href="#">L36</a>	L34 and (integrat\$ and another)	0	<a href="#">L36</a>	<a href="#">L36</a>
<a href="#">L35</a>	L34 and (integrate and another)	0	<a href="#">L35</a>	<a href="#">L35</a>
<a href="#">L34</a>	L32 and (free and integrat\$)	150	<a href="#">L34</a>	<a href="#">L34</a>
<a href="#">L33</a>	L32 and (free\$ and intergrat\$)	0	<a href="#">L33</a>	<a href="#">L33</a>
<a href="#">L32</a>	L30 not L31	160	<a href="#">L32</a>	<a href="#">L32</a>
<a href="#">L31</a>	L30@py>2003	137	<a href="#">L31</a>	<a href="#">L31</a>
<a href="#">L30</a>	L29 and quail adj A	297	<a href="#">L30</a>	<a href="#">L30</a>
<a href="#">L29</a>	L28 and (method or intra\$)	297	<a href="#">L29</a>	<a href="#">L29</a>
<a href="#">L28</a>	L26 and sapon\$	297	<a href="#">L28</a>	<a href="#">L28</a>
<a href="#">L27</a>	L26 and saponia	0	<a href="#">L27</a>	<a href="#">L27</a>
<a href="#">L26</a>	L25 and (ISCOM or micelle\$)	321	<a href="#">L26</a>	<a href="#">L26</a>
<a href="#">L25</a>	L24 and (complex or ISCOM)	386	<a href="#">L25</a>	<a href="#">L25</a>
<a href="#">L24</a>	L23 and (complex or ISCOM or micelle\$)	387	<a href="#">L24</a>	<a href="#">L24</a>
<a href="#">L23</a>	L22 and ((ISCOM) or (Immune adj stimulating adj complex\$) or (immunostimulating adj complex\$) or (complex\$) or (matrix) or (matric\$))	395	<a href="#">L23</a>	<a href="#">L23</a>
<a href="#">L22</a>	L21 and (quail near A)	395	<a href="#">L22</a>	<a href="#">L22</a>
<a href="#">L21</a>	L20 and (monophosphoryl adj lipid adj A)	549	<a href="#">L21</a>	<a href="#">L21</a>
<a href="#">L20</a>	L18 not L19	834	<a href="#">L20</a>	<a href="#">L20</a>
<a href="#">L19</a>	L18@ay>2003	633	<a href="#">L19</a>	<a href="#">L19</a>
<a href="#">L18</a>	L17 and (adjuvant or immunogen\$ or immun\$)	1467	<a href="#">L18</a>	<a href="#">L18</a>
<a href="#">L17</a>	L16 and (free adj form or integrat\$)	1468	<a href="#">L17</a>	<a href="#">L17</a>
<a href="#">L16</a>	L11 and ((ISCOM) or (Immune adj stimulating adj complex\$) or (immunostimulating adj complex\$) or (complex?) or (matrix) or (matric\$))	2257	<a href="#">L16</a>	<a href="#">L16</a>
<a href="#">L15</a>	L14 and (free adj form or integrat\$)	1441	<a href="#">L15</a>	<a href="#">L15</a>
<a href="#">L14</a>	L9 and ((ISCOM) or (Immune adj stimulating adj complex\$) or (immunostimulating adj complex\$) or (complex?) or (matrix) or (matric\$))	2209	<a href="#">L14</a>	<a href="#">L14</a>
<a href="#">L13</a>	L12 and (free adj form or integrat\$)	1491	<a href="#">L13</a>	<a href="#">L13</a>
<a href="#">L12</a>	L8 and ((ISCOM) or (Immune adj stimulating adj complex\$) or (immunostimulating adj complex\$) or (complex?) or (matrix))	2317	<a href="#">L12</a>	<a href="#">L12</a>

<a href="#">L11</a>	L8 and (ratio or fraction or extract)	2597	<a href="#">L11</a>	<a href="#">L11</a>
<a href="#">L10</a>	L9 and ((ISCOM) or (Immune adj stimulating adj complex?) or (immunostimulating adj complex?) or (complex?) or (matrix))	2197	<a href="#">L10</a>	<a href="#">L10</a>
<a href="#">L9</a>	L8 and (ratio or fraction)	2527	<a href="#">L9</a>	<a href="#">L9</a>
<a href="#">L8</a>	L7 and ((monophosphoryl adj lipid adj A) or MPL)	2743	<a href="#">L8</a>	<a href="#">L8</a>
<a href="#">L7</a>	((quil adj A) or (quillaia adj A) or (quillaja adj A) or (quil\$))	37107	<a href="#">L7</a>	<a href="#">L7</a>
<a href="#">L6</a>	L5 and (ratio or fraction)	1500	<a href="#">L6</a>	<a href="#">L6</a>
<a href="#">L5</a>	L4 and ((monophosphoryl adj lipid adj A) or MPL)	1655	<a href="#">L5</a>	<a href="#">L5</a>
<a href="#">L4</a>	((quil adj A) or (quillaia adj A))	2812	<a href="#">L4</a>	<a href="#">L4</a>
<a href="#">L3</a>	L2 and ((quil adj A) or (quillaia adj A))	10	<a href="#">L3</a>	<a href="#">L3</a>
<a href="#">L2</a>	morein-b.in. or lovegren.in. or ekstrom.in. or ranlund.in. hu.in.	783	<a href="#">L2</a>	<a href="#">L2</a>
<a href="#">L1</a>	morein-b.in.	16	<a href="#">L1</a>	<a href="#">L1</a>

END OF SEARCH HISTORY